Abstract Notification No. G. N. 7, dated 10th March 1937.

JACKS.

Attention is invited to Notification, appearing on page 401, Part VI of the *Mysore Gazette*, dated 18th March 1937, calling for tenders for the supply of 35-ton and 50-ton Jacks required for the Electrical Department.

The last date for submission of tender is 7th April 1937, 12 NOON.

A. C. MUNIRATNAM,
For *Chief Electrical Engineer.*

GOVERNMENT HIGH SCHOOL, KOLAR.

Notice dated 19th March 1937.

The following amounts of advance money of the defunct Hostel are due to the boarders noted below. If the amounts are not claimed within three months from the date of this notification, they will be forfeited to Government.

No.	Name	Amount to be refunded Rs. a. p.
1	D. S. Rajagopala Rao	0 10 0
2	Chandre Gowda, S.	0 1 1
3	Nembalappa, C. N.	1 9 7
4	Krishna Murthi, B. R.	0 0 9
5	Shankariah, B. S.	0 8 8
6	Narasimhiengar, K. N.	3 11 5
7	Jayarama Iyer	0 4 0
8	Ramachandran, D. R.	0 4 4
9	Kanakaiya, J. S.	0 4 0
10	Somappa	0 12 0
11	Chinnappa, S. M.	0 0 1
12	Rame Gowda, S. V.	0 0 5
13	Anantha Iyer, Y.	0 0 4
	Total ..	8 2 8

PIR SAHIB MIYAN,
Head Master.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated the 15th March 1937.

Sealed tenders, in triplicate, will be received at the Office of the Superintendent, Power and Lighting, Mysore. Tenders should be superscribed with the name of the work given below :—

2. The plans may be seen in the office of the undersigned at all working hours.

3. The tenders should be drawn up in conformity with the specifications furnished below, writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which the tenders will be disqualified.

4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

5. The successful tenderer will be required to deposit with the undersigned an earnest money of Rs. 500 (Rupees five hundred only) and execute an agreement within 3 days from the date of receipt of intimation as to the acceptance of the tender, failing which the tender will be disposed of otherwise.

6. The materials to be used on the work should be either best quality English or American manufacture and conform to the specifications. The work should be executed strictly in accordance with the wiring rules of the Department as well as that of the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered. The insulated wires to be used should be of 2,500 megohms grade. The heavier section of the wires specified against the items should be used for mains and the smaller section for taps.

7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry repairs, painting, etc.

8. The successful tenderer should carry out any changes that might be suggested during the progress of the work, with regard to the location of the fixtures, switch points, etc., without extra cost if the estimate is not materially affected by such a deviation.

9. Name of work :—" Installing Electric Lights to the General Hospital Buildings at Chikmagalur."

10. Last date and time of receiving the tenders is 5th April 1937 at 3 P.M.

11. Time and date of opening the tenders in public is 4-30 P.M. on the 5th April 1937.

12. The time allowed for the completion of the work is eight weeks from the date of acceptance of the tender, failing which a penalty of annas two for each day's delay over and above the stipulated time will be enforced.

13. Details of work:

Abstract.

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUITS TO THE GENERAL HOSPITAL BUILDING AT CHIKMAGALUR.

Estimate	"A".	Installing Electric Lights and Heating Circuits to the Administration Block of the General Hospital, Chickmagalur.	
,,	"B".	Do	do to the Out-Patients' Block.
,,	"C".	Do	do to the Ophthalmic Block.
,,	"D".	Do	do to the wards adjacent to the Administrative Block.
,,	"E".	Do	do to the Ophthalmic Wards.
,,	"F".	Do	do to the General Kitchen.
,,	"G".	Do	do lights to the Lingayets' Kitchen.
,,	"H".	Do	do lights to the Garage.
,,	"I".	Do	do to the Mortuary.
,,	"J".	Do	do to the Resident Medical Officer's Quarters.
,,	"K".	Do	do to the Sub-Assistant Surgeon's Quarters.
,,	"L".	Do	do to the Steward's Quarters.
,,	"M".	Do	do to the District Medical Officer's Quarters.
,,	"N".	Running overhead feeders for various Blocks in the compound of General Hospital.	

ESTIMATE "A".

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE ADMINISTRATION BLOCK OF THE GENERAL HOSPITAL AT CHICKMAGALUR.

Quantity.

Part I.—Mains.

1. Supplying and running mains in 2" welded conduit with accessories, using suitable strap iron clamps, etc., for supporting the pipe with the pole and No. 19/083 S.W.G. insulated wire .. .. 90 feet.
2. Earthing .. .. One Item.

Part II.—Lighting.

"A" GROUND FLOOR.

1. Supplying, fixing and wiring a varnished teakwood board 30"×21"×1" with battens and rear board equipping it with a 15 amp. D.P. iron clad switch with fuses, one Neata Home Office pattern 10 amp. per way, 3-way distribution box with solid front and 10 amp. S.P. Circuit Switches with bakelite cover using No. 10 and 12 B. & S. insulated wire and accessories 1
2. Do in teakwood two-way casing 2"×1" treated with 2 coats of shellac varnish for drop lights complete with two plate bakelite ceiling rose, cream finish similar to G.E.C. Cat. No. S. 744 flexible cord, B.C.C.G. reinforced bakelite lamp holder one 5 amp. bow cut-out, 5 amp. control switch with bakelite cover using No. 12 and 14 B.&. S insulated wire and accessories 11
3. Do for ⅜" braized conduit pendents, 1½ to 2 feet long, complete with stout brass ceiling plate, B.C. lamp holder, etc., as per specification above 2
4. Do for "Benflux" fittings complete with shade, B.C. lamp holder, ceiling rose, etc., as per specification above 4
5. Do for pendent fittings similar to G.E.C. Cat. No. F. 9971/3 Heliopsis complete with 12" Opal glass ware, chain, canopy, ceiling rose, B.C. lamp holder, etc., as per specification above .. .. ..

6.	Supplying, fixing and wiring for reinforced bakelite batten lamp holders, B.C. complete with 6″×3¼″ opal globe gallary, etc., as per specification above	3
7.	Do for Bulk Head Fittings complete with lamp holders, etc., as per specification above	1
8.	Do for combined wall plug and switch with nipple, etc., complete, as per specification above	3
9.	Supplying and fixing shade, green and white Opal 10″	13
10.	Do lamps 100 watts, 220 Volts, B.C. pearl	5
11.	Supplying and fixing lamps 60 watts. do	17
12.	Earthing	Item.

Part III.—First Floor Lighting.

1.	Running sub-mains in 2″×1″ teak wood two-way casing treated with 2 coats of shellac varnish, using No. 10 B. & S. insulated wire and accessories ..	15 ft.
		No.
2.	Supplying fixing and wiring varnished T.W. board 21″×18×1″ with battens and rear board equipping it with a 15 amp. D.P. iron-clad switch with fuses—one 10 amp. per way 'Neata' D.P.H.D. pattern 3 way, distribution box with solid front, with 10 amp. S.P. circuit switches with bakelite cover using No. 10 B.& S. insulated wire and accessories ..	1
3.	Do in two-way T.W. casing 2″×1″ treated with 2 coats of shellac varnish for drop lights, complete with 2 plate bakelite ceiling rose cream finished similar to G.E.C. Cat. No. S. 744, flexible cord B.C.C.G. lamp holder, one 5 amp. bow cut-out, 5 amp. control switch with bakelite cover, etc., using No. 12 and 14 B. & S. insulated wire and accessories	12
4.	Do for pendent fittings similar to G.E.C. Cat. No. F. 9971/3 'Heliopsis' complete with 12″ Opal glass ware, chain, canopy, B.C. lamp holder, flexible cord, etc., as per specification above	2
5.	Do for reinforced bakelite B.C. batten lamp holders, complete with 6″×3¼″ opal globe, gallery, etc., as per specification above ..	3
6.	Do for combined wall plug and switch 5 amp. with nipple, etc., as per specification above	4
7.	Do and fixing shade green and white Opal 10″	12
8.	Do lamps 100 watts, 220-V, B.C. pearl	2
9.	Do 60 watts do	15
10.	Earthing	Item.

Part IV.—Installing Heating Circuit to the Ground and First Floor.

		Quantity.
		No.
1.	Supplying, fixing and wiring on the board available four S.P. 50 amp. iron-clad home office pattern cut-outs similar to G.E.C. Cat. No. Y-2142 and two S.P. 100 amp. Home Office type cut-out similar to G.E.C. Cat. No. Y-2144, using No. 19/'064 and 7/'064 S.W.G. insulated wires and accessories	1
2.	Do in T.W. 2-way casing 2″×1″, treated with two coats of shellac varnish for 15 amp. switch plugs protected with a pair of 'Junior' Home Office pattern 15 amp. fuse units using No. 8 and 10 B. & S. insulated wires and accessories	9
3.	Running sub-mains in T.W. two-way casing 2″×1″ treated with 2 coats of shellac varnish, using No. 6 B. & S. insulated wires, and accessories ..	15 ft.
4.	Supplying, fixing and wiring in T.W. two-way casing 2″×1″ treated with two coats of shellac varnish for instantaneous water heaters 40 amp. complete with nickel plated bend, screw down cock, bracket, plate, etc., controlled by a 30 amp. D.P. iron-clad switch with fuses, using No. 4 and 8 B. & S. insulated wire and accessories	2
5.	Earthing	*Item.*

N.B.—The instantaneous water heater with a bend and bracket plate will be supplied by the Department.

ESTIMATE "B".

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE OUT-PATIENT BLOCK OF THE GENERAL HOSPITAL AT CHIKMAGALUR.

		Quantity.
	Part I.—Mains.	
1.	Supplying and running mains in 1¼" welded conduit with accessories supporting the pipe with pole using strap iron clamps, etc., and No. 19/·044 S.W.G. insulated wire	36 ft.
2.	Earthing	L. S.
	Part II.—Lighting.	
1.	Supplying, fixing and wiring a varnished Teakwood board 27"×21"×1" with battens and rear board equipping it with a D.P. 15-amp. iron-clad switch with fuses, one 10-amp. per way D.P.H.O. pattern 2-way distribution box with solid front 10-amp. S.P. circuit switches with bakelite cover using No. 10 and 12 B. & S. insulated wire	No. 1
2.	Do T.W. 2-way casing 2"×1" treated with 2-coats of shellac varnish for drop lights comp. with 2 plate bakelite ceiling rose, cream finish similar to G.E.C. Cat. Nos. S. 744 flexible cord B.C.C.G. bakelite lamp holder one 5-amp. bow cut-out, 5-amp. bakelite control switch using No. 12 and 14 B. & S. insulated wire and accessories	2
3.	Do do do for Benflux fittings complete with shade, etc., as per specification above	6
4.	Do do do for Bulk Head Fittings complete with lamp holder, etc., as per specification above	1
5.	Do for reinforced bakelite B.C. Batten lamp holders complete with gallery 6" Opal Globe 3½" lip, etc., as per specification above ..	3
6.	Do combined Wall Plug and switch 5-amp. with nipple as per specification above	3
7.	Supplying and fixing shade green and white opal 10"	2
8.	Do lamps 100-watts, 220-volts, B.C. pearl	6
9.	Do 60-watts. do do	6
10.	Earthing	Item.
	Part III.—Heating.	
		Quantity.
1.	Supplying and wiring on the board available two iron-clad 100-amp. Home Office S.P. cut-outs with fuses similar to G.E. Co., Cat. No. Y. 2144 using No. 6 B. & S. insulated wire and accessories	No. 1
2.	Supplying and fixing and wiring in T.W. 2-way casing 2"×1" treated with two coats of Shellac varnish for 15 amp. switch plug protected with a pair of Junior 15-amp. Home Office Type fuse units using No. 6 B. & S. and 10 B. & S. insulated wires and accessories	2
3.	Supplying, fixing and wiring for Instantaneous Water Heaters 40-amp. complete with nickle plated bends, screw down cock, bracket plate, etc., controlled by 30-amp. iron-clad D.P. Switch with fuses using No. 6 and 8 B. & S. insulated wire and accessories, as per specification item No. 2 above	1
4.	Earthing	Item.

N.B.—The Instantaneous Water Heater with a Bend and Bracket plate will be supplied by the Department.

ESTIMATE "C".

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUITS, ETC., TO OPHTHALMIC BLOCK OF THE GENERAL HOSPITAL, CHIKMAGALUR.

		Quantity.
	Part I.—Mains.	
1.	Supplying and running mains in 2" welded conduit with accessories using No. 19/·083 S.W.G. nsulated wires	50 ft.
2.	Earthing	Item.

Part II.—Lighting.

1.	Supplying, fixing and wiring varnished T.W. Board 24″×21″×1″ with battens and rear board equipping it with a D.P. 15-amp. iron-clad switch with fuses, one "Neata" 10-amp. per way, 2-way distribution box with solid front and circuit switches 10-amp. with bakelite cover, using No. 10 and 12 B. & S. insulated wire and accessories	No. 1
2.	Do do do in T.W. 2-way casing 2″×1″ treated with 2 coats of shellac varnish for drop lights complete with 2 plate bakelite ceiling rose, cream finish similar to G.E. Co. Cat. No. S. 744 flexible cord 5-amp. bow cut-out, 5-amp. control switch with bakelite cover using No. 12 and 14 B.& S. insulated wire and accessories	4
3.	Do for $\frac{5}{8}$″ braized conduit pendents 1 to $1\frac{1}{2}$ ft. long, complete with reinforced B.C. Bakelite lamp holder, stout brass ceiling plate, etc., as per specification above	1
4.	Do for Benflux Fittings complete with shade, 2-plate ceiling rose, flexible cord, B.C.C.G. lamp holder, etc., as per specification above ..	10
5.	Do do do for reinforced B.C. Bakelite batten lamp holder complete with 6″×$3\frac{1}{4}$″ Opal Globe, etc., as per specification above	3
6.	Supplying, fixing and wiring for combined wall plug and switch 5-amp. with nipple, etc., as per specification in item 5	4
7.	Do shades green and white opal 10″	5
8.	Do lamps 100-watts, 220-volts, B.C. Pearl	10
9.	Do 60-watts, do do	8
10	Earthing	*Item.*

Part III.—Heating Circuit.

1.	Supplying, fixing and wiring on the Board available two 50-amp. S.P. Home Office type iron-clad cut-outs similar to G.E. Co., Cat. No. Y. 2142 and two 100-amp. S.P. iron-clad cut-outs similar to G.E. Co., Cat. No. Y. 2144 using No. 6 and 8 B. & S. insulated wire and accessories	No. 1
2.	Do do in T.W. 2-way casing 2″×1″ treated with 2 coats of shellac varnish for 15-amp. switch plugs protected with a pair of Junior Home Office Pattern 15-amp. fuse units, using No. 8 and 10 B. & S. insulated wires and accessories	4
3.	Do for Instantaneous Water Heater 40-amp. complete with nickle plated bend screw down cock, bracket plate, etc., and controlled by a 30-amp. D.P. iron-clad switch with fuses using No. 6 and 8 B. & S. insulated wire and accessories	1
4.	Earthing	*Item.*

N.B.—The Instantaneous Water Heater with bend and Bracket-plate will be supplied by the Department.

ESTIMATE "D".

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE WARDS ADJACENT TO THE ADMINISTRATIVE BLOCK OF THE GENERAL HOSPITAL AT CHIKMAGALUR.

Part I.—Mains.

1.	Supplying and running mains in $1\frac{1}{4}$″ welded conduit with accessories, using No. 7/'064 S.W.G. insulated wire	25 ft.
2.	Earthing	*Item.*

FOR TWO WARDS.

Part II.—Lighting.

1.	Supplying, fixing and wiring a varnished T.W. board 27″×21″×1″ with battens and rear board equipping it with a 15 amp. D.P. iron-clad switch with fuses, one 'Neata' 10 amp. per way, two-way distribution box, with solid front and 10-amp. circuit switches with bakelite covering, using No. 8 and 10 B. & S. insulated wire and accessories	No. 1

2.	Supplying fixing and wiring in T.W. two-way casing 2″×1″ treated with 2 coats of Shellac varnish for pendent fittings 'Heliopsis' similar to G.E.C. Cat. No. F. 9971/3, complete with 12″ opal glassware chain canopy 2 plate bakelite ceiling rose, B.C. lamp holder, flexible cord, 5 amp. bow cut-out and 5-amp. control switch with bakelite cover, using No. 12 and 14 B. & S. insulated wire and accessories	No. 1
3.	Do for ⅝″ braized conduit pendants 1½ to 6 feet long, complete with stout brass ceiling plate reinforced bakelite B.C. lamp holder, etc., as per specification above	4
4.	Do for combined wall plug and switch 5-amp. with plug complete, as per specification above	2
5.	Do for reinforced bakelite B.C. batten lamp holder complete with 6″×3¼″ globe, gallary, etc., as per specification above	4
6.	Supplying and fixing shades green and white opal 10″	4
7.	Do lamps 100-watts, 220-v; B.C. Pearl	1
8.	Do 60 watts. do	8
9.	Earthing	*Item.*

FOR TWO WARDS.

Part III.—Heating Circuit.

1.	Supplying and wiring on the board available 2 S.P. 50-amp. iron-clad, Home Office Type, cut-outs, similar to G.E. Co., Cat. No. Y-2142 using No. 6 B. & S. insulated wire and accessories	1
2.	Supplying, fixing and wiring in T.W. two-way casing 2″×1″ for 15 amp. switch, plugs, complete, protected with a pair of junior Home Office Type 15-amp. fuse units, using No. 6 and 10 B. & S. insulated wire and accessories ..	1
3.	Do for instantaneous water heaters 40 amp. complete with nickel plated bend, screw down cock, bracket plate, etc., controlled by a D.P. 30-amp. iron-clad switch with fuses, using No. 8 B. & S. insulated wire and accessories	1
4.	Earthing	*Item.*

N.B.—Instantaneous Water Heater with a bend and bracket plate will be supplied by the Department.

ESTIMATE "E".

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUITS TO THE OPHTHALMIC WARDS IN THE COMPOUND OF GENERAL HOSPITAL AT CHICKMAGALUR.

Part I.—Mains.

1.	Supplying and running mains in 1¼″ welded conduit with accessories, using No. 19/·044 S.W.G. insulated wire	135 ft.
2.	Earthing	*Item.*

Part II.—Lighting. *Quantity.*

1.	Supplying, fixing and wiring varnished T.W. Board 18″×15″×1″ with batten and rear board equipping it with a D.P. 15 amp. iron-clad switch with fuses, using No. 12 B. & S. insulated wire, and accessories	No. 1
2.	Do in T.W. two-way casing 2″×1″ treated with 2 coats of shellac varnish for drop lights, complete with two plate bakelite ceiling rose similar to G.E.C. Cat. No. S.-744, flexible cord, B.C.C.G. lamp holder bakelite, 5-amp. control switch with bakelite cover using No. 12 and 14 B. & S. insulated wire and accessories	3
3.	Do for pendent fittings similar to G.E.C. Cat. No. F. 9971 3 "Heliopsis" complete with 12″ Opal glass ware, B.C. lamp holder, chain, canopy, etc., as per specification above	1
4.	Do for reinforced bakelite B.C. batten holder, complete with 6″×3¼″ opal globe, etc., as per specification above	3

5.	Supplying, fixing and wiripg for combined wall plug and switch with nipple, etc., complete, as per specification above		No. 1
6.	Do fixing shades, green and white Opal 10″		3
7.	Do lamps, 100 watts, 220-V. B.C. pearl		1
8.	Do 60-watts. do		6
9.	Earthing		*Item.*

FOR TWO WARDS.

Part III.—Heating Circuit.

1.	Supplying, fixing and wiring on the board available, 2 S.P. 50 amp. Home Office type cut-outs, similar to G.E.C. Cat. No. Y.-2142, using No. 6 B. & S. insulated wire and accessories	1
2.	Do for 15 amps. switch plugs, complete, protected with a pair of 'Junior' 15 amp. Home Office Type fuse units, using No. 6 and 10 B. & S. insulated wires and accessories	2
3.	Do for instantaneous water heaters 40 amp. complete with nickel plated bend, screw down cock, bracket plate, etc., and controlling by a 30-amp. D.P. iron-clad switch with fuses, using No. 6 and 8 B. & S. insulated wire and accessories	1
4.	Earthing	*Item.*

FOR TWO WARDS.

N.B.—Instantaneous water heater with a bend and bracket plate will be supplied by the Department.

ESTIMATE "F".

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUITS TO THE GENERAL KITCHEN IN THE COMPOUND OF THE GENERAL HOSPITAL AT CHICKMAGALUR:

Part I.—Mains.

1.	Supplying and running mains in 1¼″ W.I. pipe, with necessary bends, strap iron clamps, etc., using No. 7/·064 S.W.G. insulated wire 2,500 Meg. Grade and accessories	30 ft.
2.	Earthing	*Item.*

Part II.—Lighting.

1.	Supplying, fixing and wiring T.W. Board 18″×15″×1″, with battens and rear board equipping it with a 5-amp. D.P. linked switch, 2 bow cut-outs, 5-amp. using No. 14 B. & S. insulated wire and accessories	1
2.	Supplying, fixing and wiring in 2-way T.W. casing 2″×1″ treated with 2 coats of shellac varnish for ⅝″ braized conduit pendants 2 to 3 feet long complete with stout ceiling plate, B.C. lamp holders, 5 amp. tumbler switch, using No. 14 B. & S. 2,500 Meg. Grade insulated wire, etc., as per specification above	4
3.	Do for water-tight fittings complete with goose-neck, well glass, B.C. lamp holder, 5-amp. tumbler switch, etc., using No. 14 B. & S. 2,500 Meg. Grade insulated wire, etc., as per specification above ..	1
4.	Supplying and fixing shade, tin enamelled	4
5.	Do lamps 20 watts to 60 watts, 220 volts, B.C.	5
6.	Earthing	*Item.*

Part III.—Heating.

		Quantity.
1.	Supplying, fixing and wiring on the board available two 50-amp. S.P. Home Office type iron-clad cut-outs similar to G.E.C. Cat. No. Y-2142, using No. 8 B. & S. 2,500 Meg. Grade insulated wire and accessories ..	1
2.	Do in T.W. two-way 2″×1″ casing treated with 2 coats of Shellac varnish for heaters complete with 40-amp. instantaneous water heater, bend ½″ nickel plated screw down cock, bracket, plate, etc., controlled by a D.P. iron-clad switch with fuses, 30 amp. using No. 8 B. & S. insulated wire, 2,500 Meg. Grade and accessories	1
3.	Earthing	*Item.*

N.B.—Instantaneous water heater with a bend and bracket plate will be supplied by the Department.

ESTIMATE "G".

INSTALLING ELECTRIC LIGHTS TO THE KITCHEN IN THE COMPOUND OF GENERAL HOSPITAL AT CHICKMAGALUR.

		Quantity.
	Part I.—Mains.	
1.	Supplying and running mains in ½" W.I. pipe with necessary accessories, such as bends, strap iron clamps, etc., using No. 12 B. & S. insulated wire, 2,500 Meg. Grade	18 ft.
2.	Earthing	*Item.*
	Part II.—Lighting.	
1.	Supplying, fixing and wiring T.W. Board 15"×12"×1," with battens and rear board, equipping it with a D.P. linked 5-amp. switch, two 5-amp. bow cut-outs, using No. 14 B. & S. 2,500 Meg. Grade insulated wire and accessories	No. 1
2.	Do in 2"×1" two-way T. W. casing treated with two coats of Shellac varnish for ⅝" braized conduit pendants 3 ft. long, complete with stout ceiling plate, B.C. lamp holder, 5 amp. tumbler switch, using No. 14 B.& S. 2,500 Meg. Grade insulated wire and accessories	1
3.	Do for water tight fittings, complete with well-glass, goose-neck, B.C. lamp holder, 5-amp. tumbler switch, using No. 14 B. & S. insulated wire 2,500 Meg. Grade and accessories	1
4.	Supplying and fixing shade, tin-enamelled 9"	1
5.	Do lamps 60 watts, 220-volts, B.C.	2

ESTIMATE "H".

INSTALLING ELECTRIC LIGHTS TO THE GARAGE IN THE COMPOUND OF GENERAL HOSPITAL AT CHICKMAGALUR.

		Quantity.
1.	Supplying and fixing 2-pin D.C.A. complete	1
2.	Do do do 2-pin outrigger complete	1
3.	Do do do insulators and pins	6
4.	Do and stringing bare copper wire No. 8 B. & S. lead and return	4 lbs.
5.	Supplying, fixing and wiring teakwood board 12"×12"×1" with rear board, etc., equipping it with a D.P. linked 5-amp. switch, two 5-amp. bow cut-outs using No. 14 B. & S. insulated wire	1
6.	Do do do in two way T.W. casing 2"×1" treated with 2 coats of Shellac varnish for water tight fitting, complete with goose neck, well-glass, B.C. lamp holder, 5-amp. tumbler switch, etc., using No. 14 B. & S. insulated wire with accessories	1
7.	Supplying and fixing lamps 60-watts, 220-v. B.C.	1

ESTIMATE "I".

INSTALLING ELECTRIC LIGHTS TO THE MORTUARY IN THE COMPOUND OF GENERAL HOSPITAL AT CHICKMAGALUR.

	Part I.	
1.	Supplyying and fixing 2-pin D.A.C. complete	1
2.	Do do do 2-pin outrigger complete, with bolts, etc.,	1
3.	Do do do insulators and pins	6
4.	Do do do Copper wire No. 8 B. & S. lead and return	5 lbs.

Part II.

		Quantity.
1.	Supplying, fixing and wiring a teakwood Board 12″×12″×1″ with battens and rear board, equipping it with D.P. linked 5-amp. tumbler switch, two 5-amp. Bow Cut-outs, using No. 14 B. & S. 2,500 Meg.-Ohms. grade insulated wire and accessories	No. 1
2.	Do do in two way 2″×1″ teakwood casing treated with 2 coats of shellac varnish for ⅝″ braised conduit pendents 3 to 4 ft. long complete with stout ceiling plate B.C. lamp holder, 5-amp. tumbler Switch, using No. 14 B. & S. 2,500 Meg-Ohms. grade insulated wire and accessories	1
3.	Do shade, tin enamelled	1
4.	Do lamps 220-volts, 60-watts, B.C.	1

ESTIMATE "J".

INSTALLING ELECTRIC LIGHTS, ETC., TO THE RESIDENT MEDICAL OFFICER'S QUARTERS IN THE COMPOUND OF THE GENERAL HOSPITAL AT CHIKMAGALUR.

Part I.

		Quantity.
1.	Supplying and fixing 2-pin D.C.A. complete	No. 1
2.	Do do 2-pin Outrigger complete with bolts, etc., ..	1
3.	Supplying and fixing insulators and pins	6
4.	Do and stringing bare copper wire No. 8 B. & S. lead and return	4 lbs.
5.	Do and running Mains in ¾″ welded conduit with necessary clamps, etc., using No. 10 B. & S. insulated wire 2,500 Meg. grade ..	25 ft.
6.	Earthing	*Item.*

Part II.—Lighting.

1.	Supplying, fixing and wiring a Teakwood Board 18″×15″×1 with battens and rear board, equipping it with a D.P. iron clad switch with fuses 15-amp., one Neate 10-amp. per way, 2-way distribution box in teakwood case with 5-amp. circuit switch, bakelite cover using No. 12 B. & S. insulated wire and accessories	No. 1
2.	Do do in two way Teakwood 2″×1″ casing treated with 2-coats of shellac varnish for drop lights complete with bakelite ceiling rose, flexible cord B.C.C.G. lamp holders, 5-amp. tumbler switch bakelite using No. 14 B. & S. 2,500 Meg-ohms. grade insulated wire and accessories	5
3.	Do do for ⅝″ braized conduit pendents 1½ to 2 ft. long with stout ceiling plate B.C. lamp holder, 5-amp. tumbler switch, bakelite, etc., as as per specification above	8
4.	Do do for ⅝″ braized conduit pendents, 1½ to 2 ft. long with stout ceiling plate B.C. lamp holders, two 2-way, 5-amp. switches, etc., as per specification above	1
5.	Do do for combined wall plug and switch 5-amp. with nipple complete with accessories as per specification above	4
6.	Do do bulk head fittings complete with B.C. lamp holders, etc., similar to G.E.C. Cat. No. F. 4963 using 5-amp. tumbler switch, etc., as per specification above	1
7.	Do do for Water-light Fittings complete with goose neck, Well Glass, B.C. lamp holder, 5-amp. tumbler switch, etc., as per specification above	1
8.	Supplying, and fixing shade, tin enamelled 10″	5
9.	Do do Opal green and White	9
10.	Do do lamps 20 to 60 watts, 220-v. B.C.	16

ESTIMATE "K".

INSTALLING ELECTRIC LIGHTS TO THE SUB-ASSISTANT SURGEON'S QUARTERS AT CHICKMAGALUR.

		Quantity.
	Part I.	
1.	Supplying and running mains in W. I. pipe with bends, strap iron clamps and accessories using No. 12 B. & S. insulated wire 3,500 Meg-ohms Grade ..	40 ft.
2.	Earthing	*Item.*
	Part II.	Quantity.
1.	Supplying, fixing and wiring Teak wood board 18″×15″×1″ with battens and rear board equipping it with a D. P. linked 5-amp. switch two 5-amp. Bow cut-outs using No. 12 B. & S. 2,500-Meg.-ohms. grade insulated wire and accessories	1
2.	Do Teak wood 2-way 2″×1″ casing treated with 2 coats of shellac varnish for drop lights complete with ceiling rose, flexible cord, B.C. C.G. lamp holder, 5-amp. tumbler switch, etc., using No. 14 B. & S. insulated wires, 2,500 Meg. grade, with accessories	2
3.	Do for brackets brass 6″×½″ complete with B.C. lamp holder, 5-amp. tumbler switch, etc., as per specification above	5
4.	Do for Water Tight Fittings complete with Goose-neck, well glass, B.C. lamp holder, 5-amp. tumbler switch, etc., as per specification above	2
5.	Supplying and fixing shades opal 10″	2
6.	Do do tin enamelled	5
7.	Do do lamps 20 to 40-watts, B.C. 250-volts	9

ESTIMATE "L".

INSTALLING ELECTRIC LIGHTS TO THE STEWARD'S QUARTERS IN THE COMPOUND OF GENERAL HOSPITAL AT CHICKMAGALUR.

		Quantity.
	Part I.	
1.	Supplying and running mains in ½″ W. I. pipe with necessary bends, strap iron clamps, etc., using No. 12 B. & S. insulated wire and accessories ..	30 ft.
2.	Earthing	*Item.*
	Part II.	
1.	Supplying, fixing and wiring T. W. board 18″×15″×1″ with battens and rear board equipping the same with a D.P. 5-amp. linked switch, 2 five-amp. bow cut-outs, using No. 12 B. & S. 2,500 meg. grade insulated wire and accessories	1
2.	Do 2-way, T.W. casing 2″×1″ treated with 2 coats of shellac varnish for drop lights complete with ceiling rose, flexible cord, B.C. C.G. lamp holder, 5-amp. tumbler switch with bakelite cover using No. 14 B. & S., 2,500-Meg. grade insulated wire and accessories ..	3
3.	Do ⅝″ braized conduit pendents 1½ to 2-ft. long complete with ceiling plate, B.C. lamp holder, 5-amp. tumber switch, etc., as per specification above	2
4.	Do for brackets 6″×½″ with B.C. lamp holder, 5-amp. tumbler switch, etc., as per specification above	1
5.	Do for combined wall plug and switch 5-amp. complete with nipple, etc., as per specification above	1
6.	Do for Water Tight Fitting with Goose-neck, well glass, B.C. lamp holder, 5-amp. tumbler switch, etc., as per specification above ..	1
7.	Supplying and fixing shade tin enamelled 10″	4
8.	Do do langham	3
9.	Do lamps 20 to 60-watts, 220-volts, B.C.	7
10.	Earthing	*Item.*

ESTIMATE "M".

INSTALLING ELECTRIC LIGHTS TO THE DISTRICT MEDICAL OFFICER'S QUARTERS AT CHICKMAGALUR.

Part I.—Main Building.

		Quantity.
1.	Supplying and fixing S.M. Rails 24-ft. long and tarring the same	2
2.	.. Do . 2-pin double cross arm and tarring the same	2
3.	Do 2-pin S.C.A. do do	1
4.	Do do do Insulators and pins	10
5.	Do guy sets complete	1
6.	Supplying and running No. 8 B. & S. bare copper wire, lead and return ..	14 lbs.
7.	Do mains in ¾" W.I. Pipe with clamps, bends, etc., using No. 8 B. & S. 2,500-Meg. grade insulated wire with accessories	22
8.	Earthing the Main pipe	*Item.*
9.	Supplying, fixing and wiring board T.W. 21"×15"×1" with battens and rear board, equpping it with a D.P. Home Office pattern "Neata" 2-way, 10-amp. per way distribution box with solid front and circuit switches, one 15-amp. D.P. iron clad switch with fuses using No. 8 and 14 B. & S. insulated wire 2,500-Meg. grade and accessories	1
10.	Do in 2"×1" T. W. 2-way casing treated with 2 coats of shellac varnish for drop lights complete with ceiling rose, B.C.C.G. lamp holder, flexible cord 5-amp. tumbler switch, etc., using No. 14 B. & S. 2,500-Meg. grade insulated wire and accessories	6
11.	Do for ⅝" braized conduit pendents 1½ ft. to 6 ft. long complete with stout ceiling plate B.C. lamp holder, 5-amp., tumbler switch, etc., as per specification above	11
12.	Do for Water Tight Fittings complete with Goose neck, well glass, B.C. lamp holder, 5-amp. tumbler switch, etc., as per specification above	2
13.	Do for wall receptacles complete with 5-amp. combined wall plug, switch, nipple as per specification above	2
14.	Supplying and fixing shade tin enamelled 10"	10
15.	Do white Opal 10"	7
16.	Do lamps 20 to 60-watts, 220-volts, B.C.	19

Part II.—Out Houses and Garage.

1.	Supplying and fixing 2-pin Outrigger cross arm complete with bolts and nuts, etc.	2
2.	Do insulators and pins	4
3.	Do running bare copper wire No. 8 B. & S. lead and return ..	145 ft.
4.	Supplying and fixing and wiring a D.P. linked 5-amp. switch with 2- five ampere bow cut-outs on a T.W. block 6"×6" with battens and rear board using No. 14 B. & S. insulated wire, 2,500-Meg. grade and accessories ..	1
5.	Do in 2-way T.W. 2"×1" casing treated with 2 coats of shellac varnish for ⅝" braized conduit pendents 2 to 6 ft. long complete with stout ceiling plate, B.C. lamp holder, 5-amp. tumbler switch using No. 14 B. & S. insulated wire, 2,500-Meg. grade	2
6.	Do for wall receptacles complete with 5-amp. combined wall plug and switch within nipple using No. 14 B. & S. 2,500-Meg. grade insulated wire and accessories	1
7.	Supplying and fixing shades tin enamelled 10"	2
8.	Do lamps 60 watts, 220-volts, B.C.	2

ESTIMATE "N".

RUNNING OVERHEAD FEEDERS FOR VARIOUS BLOCKS IN THE COMPOUND OF GENERAL HOSPITAL AT CHICKMAGALUR.

		No.
1.	Supplying and fixing S.M. Rails 24 ft. long and tarring the same	12
2.	Do 4-pin D.C.A. for rail, complete	1
3.	Do 3-pin do	12
4.	Do 2-pin do	4
5.	Do do S.C.A. do	3
6.	Do insulators, medium and ordinary with pins	103
7.	Do Guy sets, complete, with anchor rod 7 strand guy wire and 6 ft. of Glvd. guard pipe	15

		Quantity.
8.	Supplying and stringing copper wire No. 10 B. & S. bare	2,900 ft.
9.	Do No. 6 B. & S.	265 „
10.	Do No. 8 B. & S.	380 „
11.	Supplying, fixing and wiring on the rail, water-tight fitting, complete with well-glass, B.C. holder, goose-neck 60 C.P. 220-volts, lamp, controlled by an iron-clad S.P. switch, 5-amp. similar to G.E.C. Cat. No. S. 516 and using No. 14 B. & S. in sulated wire	No. 1

N.B.—The water-tight fitting should be fixed on the pole near the latrine attached to R.M.O.'s. and Steward's Quarters.

Notification dated the 15th March 1937.

Sealed tenders, in triplicate, will be received at the Office of the Superintendent, Power and Lighting, Mysore. Tenders should be superscribed with the name of the work given below.

2. The plans may be seen in the office of the undersigned at all working hours.

3. The tenders should be drawn up in conformity with the specifications furnished below writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which the tenders will be disqualified.

4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

5. The successful tenderer will be required to deposit an earnest money of Rs. 180 (Rupees one hundred and eighty only) and execute an agreement within three days from the date of receipt of acceptance of the tender, failing which the tender will be disposed of otherwise.

6. The materials to be used on the work should be either best quality English or American manufacture and conform to the specifications. The work should be executed strictly in accordance with the wiring rules of this Department as well as that of the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered. The wires to be used should be of 2,500 Meg. grade.

7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry repairs, painting, etc.

8. The successful tenderer should carry out any changes that might be suggested during the progress of the work, with regard to the location of the fixtures, switch points, etc., without extra cost if the estimate is not materially affected by such a deviation.

9. Name of work "Installing Electric Lights to the Maternity Hospital at Chikmagalur."

10. Last date and time of receiving the tenders is 8th April 1937 at 3 P.M.

11. Time and date for opening the tenders in public is 4-30 P.M. on 9th April 1937.

12. The time allowed for the completion of the work is six weeks from the date of acceptance of the tender, failing which a penalty of annas two for each day's delay over and above the stipulated time will be enforced.

13. Details of work :—

"A".

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE MATERNITY HOSPITAL AT CHIKMAGALUR.

Part I.—Mains.

		Quantit
1.	Supplying and running mains in 1½" welded conduit with accessories using 19–.052 SWG insulated	60
2.	Earthing	*Ite*

Part II.—Lighting.

		Quanti
1.	Supplying, fixing and wiring varnished T.W. board 27"×21"×1" with battens and rear board, equipping it with a 30-amp. D.P. iron-clad switch with fuses, one 10-amp. per way "Neata" 4-way distribution box with solid front and 10-A circuit switches with bakelite cover, etc., using No. 10 and 12 B. and S. insulated wires and accessories	1

		Quantity.
2.	Supplying, fixing and wiring in T.W. 2-way casing 2″×1″ treated with two coats of shellac varnish for reinforced B.C. bakelite batten lamp holders, complete with 6″×3¼″ opal globe, gallery, 5-amp. bow cut-out, 5-amp. control switch with bakelite cover, etc., using No. 12 and 14 B. and S. insulated wires with accessories for mains and taps, respectively	1
3.	Do do for pendant fittings similar to G.E.C. Cat. No. F. 9971–3 "Heliopsis" complete with 12″ opal glass ware, chain, canopy, 2-plate bakelite ceiling rose, similar to G.E.C. Cat. No. S. 744, flexible cord, etc., as per specification above using No. 12 and 14 B. and S. insulated wires for mains and taps, respectively	4
4.	Do do for "Benflux" fittings complete with shade, B. C. lampholder, etc., as per specification above	3
5.	Do do for ⅝″ braized conduit pendants 2 to 6 ft. long complete with stout brass ceiling plate, B.C. lamp holder, etc., as per specification above	11
6.	Supplying, fixing and wiring for combined wall plug and switch 5-amp. complete with plug, etc., as per specification above	6
7.	Supplying, fixing and wiring for "Bulk-Head" fittings complete with B.C. lamp holder, etc., as per specification against previous item ..	2
8.	Supplying and fixing shades green and white opal 10″	11
9.	Do do lamps 60-W, 220-volts B.C. pearl	14
10.	Do do 100-watts	7
11.	Earthing	*Item.*

Part III.—Heating.

1.	Supplying, fixing and wiring in the Board available four S.P. 50-amp. iron-clad cut-outs similar to G.E.C. Cat. No. Y. 2142 using No. 7.064 SWG. insulated wire and accessories	1
2.	Supplying, fixing and wiring in T.W. 2-way casing 2″×1″ treated with 2 coats of shellac varnish for 15-amp. switch plugs complete with nipple protected with a pair of 15-amp. "Junior" home office pattern, fuse cut-outs using No. 6, 8 and 10 B. and S. insulated wires and accessories ..	4
3.	Do do for instantaneous water heaters 40-amp. complete with nickel-plated bend, screw down cock, bracket plate, etc., controlled by a 30-amp. D.P. iron-clad switch with fuses using No. 6 and 8 B. and S. insulated wire and accessories	1
4.	Earthing	*Item.*

N.B.—Instantaneous water heater with one bend, and a bracket plate will be supplied by the Department.

"B."

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE OUT-PATIENTS' BLOCK OF THE MATERNITY HOSPITAL AT CHIKMAGALUR.

Part I.—Mains.

		Quantity.
1.	Supplying and running mains in 1¼″ welded conduit with accessories using No. 6 B. and S. insulated wire	20 ft.
2.	Earthing	*Item.*

Part II.—Lighting.

		Quantity.
1.	Supplying, fixing and wiring varnished T.W. Board 27″×21″×1″ with battens and rear board equipping it with a D.P. 15-amp. iron-clad switch with fuses, one 10-amp. per way "Neata" 2-way distribution box D.P.H.O. pattern with solid front and 10-amp. circuit switches with bakelite cover, etc., using No. 10 and 12 B. and S. insulated wire and accessories ..	1
2.	Supplying, fixing and wiring in T.W. 2-way casing 2″×1″ treated with 2 coats of shellac varnish for drop lights complete with 2-plate bakelite ceiling rose, similar to G.E.C. Cat. No. S. 744, flexible cord, reinforced B.C.C.G. bakelite lamp holder, 5-amp. bow cut-outs, 5-amp. control switch with bakelite cover, etc., using No. 12 and 14 B. and S. insulated wires for mains and taps respectively and accessories	5

		Quantity.
3.	Supplying, fixing and wiring Benflux fittings complete with shade, etc., as per specification above	3
4.	Do do for reinforced bakelite B.C. batten lampholders complete with 6″×3½″ opal globe, gallery, etc., as per specification above.	1
5.	Do do for bulk-Head fittings complete with B.C. lamp-holders, etc., as per specification above	1
6.	Supplying and fixing shades green and white opal 10″	5
7.	Do do lamps 100-watts, 220-Volts, B.C., Pearl ..	3
8.	Do do lamps 60-watts. do	7
9.	Earthing	*Item.*

Part III.—Heating.

		Quantity.
1.	Supplying, fixing and wiring on the board available, two 50-amp. iron-clad home office type cutouts similar to G.E.C. Cat. No. Y. 2142, using No. 6 B. and S. insulated wire and accessories	1
2.	Do do in T.W. 2-way casing 2″×1″ treated with 2 coats of Shellac varnish for 15-amp. switch plugs complete with nipple, protected with a pair of "Junior" 15-amp. home office type fuse units using No. 8 and 10 B. and S. insulated wire and accessories	1
3.	Do do for instantaneous water heater 40-amp. complete with nickel plated bend, screw down cock, bracket plate, etc., controlled by a D.P. 30-amp. iron-clad switch with fuses using No. 6 and 8 B. and S. insulated wires and accessories	1
4.	Earthing	*Item.*

N.B.—The instantaneous water heater with one bend and a bracket plate will be supplied by the Department.

"C."

INSTALLING ELECTRIC LIGHTS TO THE SEPTIC WARD IN THE COMPOUND OF MATERNITY HOSPITAL AT CHIKMAGALUR.

		Quantity.
1.	Supplying and running mains in ⅝″ braized conduit with necessary bends, clamps, etc., using No. 14 B. and S. 2,500-megohms grade insulated wire with accessories	20 ft.
2.	Supplying, fixing and wiring T.W. Board 12″×12″×1″ with battens and rear board equipping it with a D.P. linked 5-amp. switch, two 5-amp. bow cutouts using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	1
3.	Do do in T.W. casing 2-way 2″×1″ treated with 2 coats of Shellac varnish for ⅝″ braized conduit pendants 2-feet long complete with stout ceiling plate B.C. lamp holder, 5-amp. tumbler switch, using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	1
4.	Do do for drop lights complete with ceiling rose, flexible cord, B.C.C.G. lampholder, 5-amp. tumbler switch, etc., as per specification above	1
5.	Do do for water-tight fitting complete with gooseneck, well glass, B.C. lampholder, 5-amp. tumbler switch, etc., as per specification above	1
6.	Supplying and fixing shades tin enamelled	2
7.	Do do lamps 60-W. 230-V, B.C.	3
8.	Earthing the pipe, etc.	*Item.*

"D."

INSTALLING ELECTRIC LIGHTS TO THE KITCHEN ATTACHED TO THE MATERNITY HOSPITAL AT CHIKMAGALUR.

		Quantity.
1.	Supplying and running mains in ⅝″ braized conduit with bends, clamps, etc., using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	20 ft.

2.	Supplying, fixing and wiring T.W. board 12″×12″×1″ with battens and rear board, equipping it with a D.P. linked 5-amp. switch and two 5-amp. bow cut-outs using No. 14 B. and S. insulated wire and accessories ..	No. 1
3.	Supplying, fixing and wiring in 2″×1″ two-way teak wood casing treated with 2 coats of Shellac varnish for $\frac{5}{8}$″ braized conduit pendants 3-feet long complete with B.C. lampholder, stout ceiling plate, 5-amp. tumbler switch, etc., as per specification above	2
4.	Do do for 6″×$\frac{1}{2}$″ brass bracket complete with B.C. lampholder, 5-amp. tumbler switch, etc., as per specification above ..	1
5.	Supplying and fixing shades, tin enamelled	3
6.	Do do lamps 60-W. 230-V, B.C.	3
7.	Earthing the pipe	*Item.*

"E."

INSTALLING ELECTRIC LIGHTS TO THE ISOLATION WARD ATTACHED TO THE MATERNITY HOSPITAL AT CHIKMAGALUR.

		Quantity.
1.	Supplying and running mains in $\frac{5}{8}$″ braized conduit with bends, clamps, etc., using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	25 ft.
2.	Supplying, fixing and wiring T.W. board 12″×12″×1″ with battens and rear board, equipping it with a D.P. linked 5-amp. switch, two 5-amp. bow cut-outs, etc., using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	1
3.	Supplying, fixing and wiring in 2″×1″ T.W. 2-way casing treated with 2 coats of Shellac varnish for drop lights complete with ceiling rose, flexible cord, B.C.C.G. lampholder, 5-amp. tumbler switch, etc., using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	1
4.	Do do for $\frac{5}{8}$″ braized conduit pendants one foot long complete with stout ceiling plate, B.C. lampholder, 5-amp. tumbler switch, etc., as per specification against previous item	1
5.	Supplying and fixing shades tin-enamelled	2
6.	Do do lamps 230-V., B.C., 60-watts.	2
7.	Earthing	*Item.*

"F."

INSTALLING ELECTRIC LIGHTS TO THE MORTUARY ATTACHED TO THE MATERNITY HOSPITAL AT CHIKMAGALUR.

		Quantity.
1.	Supplying and running mains in $\frac{5}{8}$″ braized conduit with bends, clamps, etc., using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	18 ft.
2.	Supplying, fixing and wiring T.W. Board, 12″×12″×1″ with battens and rear board, equipping it with a D.P. 5-amp. linked switch, two 5-amp. bow cut-outs using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	1
3.	Supplying, fixing and wiring in 2″×1″ T.W. 2-way casing treated with 2 coats of Shellac varnish for drop lights complete with ceiling rose, flexible cord, B.C.C.G. lampholder, 5-amp. tumbler switch, etc., using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	1
4.	Supplying and fixing shade tin-enamelled	1
5.	Do do lamp 60-W. 230-V., B.C.	1
6.	Earthing	*Item.*

"G."

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE LADY MEDICAL OFFICER'S QUARTERS ATTACHED TO THE MATERNITY HOSPITAL AT CHIKMAGALUR.

Part I.—Lighting.

		Quantity.
1.	Supplying and running mains in $\frac{3}{4}$″ W.I. pipe with necessary bends, clamps, etc., using No. 8 B. and S. 2,500-megohms grade insulated wire and accessories	30 ft.

			No.
2.	Supplying, fixing and wiring T.W. board 24″×18″×1″ with battens and rear board, equipping it with a D.P.S.T. iron-clad switch 15-amp. with fuses, one D.P. "Neata" Home Office type 10-amp. per way 2-way distribution box with 5-amp. circuit switches using No. 12 and 14 B. and S. 2,500-megohms grade insulated wires and accessories		1
3.	Do do	in 2″×1″ 2-way T.W. casing treated with 2 coats of Shellac varnish for drop lights complete with ceiling rose, flexible cord, B.C.C.G. lampholder, 5-amp. tumbler switch using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	10
4.	Do do	for $\frac{5}{8}$″ braized conduit pendants 2 to 3-feet long complete with stout ceiling plate, B.C. lamphloder, 5-amp. tumbler switch ,etc., as per specification above	8
5.	Do do	for brass brackets 6″×$\frac{1}{2}$″ with B.C. lampholder, 5-amp. tumbler switch, etc., as per specification above	2
6.	Do do	for drop lights complete with ceiling rose, flexible cord, B.C.C.G. lampholder, 5-amp. tumbler switch, etc., as per specification above	1
7.	Do do	for combined wall-plug and switch complete with nipple, etc., as per specification above	2
8.	Do do	for water-tight fittings complete with goose-neck, well glass, B.C. lampholder, 5-amp. tumbler switch, etc., as per specification above.	1
9.	Supplying and fixing opal shades 10″		13
10.	Do do	tin-enamelled	8
11.	Do do	lamps 20 to 60-watts, 230-volts B.C.	22
12.	Earthing		*Item.*

Part II.—Heating.

		Quantity.
1.	Supplying, fixing and wiring one D.P.S.T. iron-clad switch 15-amp. with fuses on the board available using No. 12 B. and S. 2,500-megohms grade insulated wire and accessories	1
2.	Earthing the metal-clad switch	*Item.*
3.	Supplying, fixing and wiring in 2″×1″ 2-way T.W. casing treated with 2 coats of Shellac varnish for 15-amp. combined wall-plug and switch with nipple using No. 12 B. and S. 2,500-megohms grade insulated wire with accessories	1

Part III.—Installing Electric Lights to the Kitchen attached to the Lady Medical Officers' Quarters.

		Quantity.
1.	Supplying and running mains in $\frac{5}{8}$″ braized conduit with necessary bends, clamps, etc., using No. 14 B. & S. 2,500-megohms grade insulated wire and accessories	15 ft.
2.	Supplying, fixing and wiring T.W. Board 12″×12″×1″ with battens and rear board, equipping it with a 5-amp. D.P. linked switch, two 5-amp. bow cut-outs, using No. 14 B. and S. 2,500-megohms grade insulated wire and accessories	1
3.	Do do	in 2″×1″ T.W. 2-way casing treated with 2 coats of Shellac varnish for $\frac{5}{8}$″ braized conduit pendants 2 to 3-feet long complete with stout ceiling plate, B.C. lampholder, 5-amp. tumbler switch, etc., using No. 14 B. & S. insulated wire 2,500-megohms grade and accessories	2
4.	Supplying and fixing shades, tin-enamelled		2
5.	Do do	lamps, 40-watts, 230-volts, B.C.	2
6.	Earthing		*Item.*

"H."

INSTALLING ELECTRIC LIGHTS TO THE NURSES' QUARTERS ATTACHED TO THE MATERNITY HOSPITAL AT CHIKMAGALUR.

		Quantity.
1.	Supplying and running mains in $\frac{1}{2}$″ W.I. pipe with necessary bends, clamps, etc., using No. 12 B. & S. 2,500-megohms grade insulated wire and accessories	45 ft.

2.	Supplying, fixing and wiring T.W. board 21″×15″×1″ with battens and rear board, equipping it with a 15-amp. D.P. iron-clad switch with fuses, one D.P. "Neata" home office type 10-amp. per way 2-way distribution box with 5-amp. circuit switches, using No. 12 and 14 B. & S. 2,500-megohms grade insulated wires and accessories	No. 1
3.	Do do in 2″×1″ T.W. 2-way casing treated with 2 coats of Shellac varnish for drop lights complete with ceiling rose, flexible cord, B.C.C.G. lampholder, 5-amp. tumbler switch using No. 14 B. & S. insulated wire 2,500-megohms grade and accessories	13
4.	Do do for water-tight fitting complete with goose neck, well glass, B.C. lampholder, 5-amp. tumbler switch, etc., as per specification against previous item	3
5.	Do do for ⅝″ braized conduit pendants one foot long complete with stout ceiling plate, B.C. lampholder, 5-amp. tumbler switch as per specification above	1
6.	Supplying and fixing shades opal 10″	14
7.	Do lamps, 20 to 60-watts, 230-volts, B.C.	17
8.	Earthing	*Item.*

Part II.—Kitchen attached to Nurses' Quarters.

		Quantity.
1.	Supplying and running mains in ⅝″ braized conduit with necessary bends, clamps, etc., using No. 14 B. & S. 2,500-megohms grade insulated wire and accessories	25 ft.
2.	Supplying, fixing and wiring T.W. board, 12″×12″×1″ with battens and rear board, equipping it with a D.P. linked 5-amp. switch and two 5-amp. bow cut-outs using No. 14 B. & S. 2,500-megohms grade insulated wire and accessories	1
3.	Do do in 2″×1″ T.W. casing 2-way, treated with 2 coats of Shellac varnish for ⅝″ braized conduit pendants 2 to 3-feet long complete with stout ceiling plate, B.C. lampholder, 5-amp. tumbler switch using No. 14 B. & S. insulated wire 2,500-megohms grade and accessories	4
4.	Supplying and fixing shade, tin-enamelled 10″	4
5.	Do do lamps, 20-60 watts, 230-V., B.C.	4
6.	Earthing	*Item.*

"I"

RUNNING OVERHEAD MAINS FOR FEEDING THE VARIOUS BLOCKS IN THE COMPOUND OF THE MATERNITY HOSPITAL AT CHIKMAGALUR.

		Quantity.
1.	Supplying and fixing s.m. rails 24-ft. long and tarring the same	12
2.	Do 2-pin D.C.A. complete with clamps, bolts, etc. ..	11
3.	Supplying and fixing 2-pin S.C.A. complete with clamps, bolts, etc. ..	5
4.	Do do insulators with pins	64
5.	Do do guy sets complete with anchor, rod, 7-strand guy wire and six feet of galvd. guard pipe 2″ diameter	6
6.	Supplying and stringing bare copper wire No. 2 B. and S.	950 ft. (lead and return.)
7.	Do do No. 6 B. and S. do	1,150 ft. (lead and return).

Abstract.

HOSPITAL BUILDINGS.

"A" Installing electric lights and heating circuits to the Maternity Hospital.
"B" Do do to the Out-patients Block.
"C" Installing electric lights to the Septic Ward.
"D" Do do to the Kitchen.
"E" Do do to the Isolation Ward.
"F" Do do to the Mortuary.

RESIDENTIAL QUARTERS.

"G" Installing electric lights and heating circuit to the Lady Medical Officer's Quarters.
"H" Installing electric lights to the Nurses' Quarters.
"I" Running overhead mains for feeding the various blocks in the compound of the Maternity Hospital.

M. HAYATH,